

Claims

1. Foam throttle for a tap for removing liquid from a container, having a sleeve made of plastic, in which a piston is guided, and which has a passage opening for the liquid, which the piston seals off tightly in a locking position, in which it is moved in, and releases in a removing position, in which it is moved out, characterized by a hood that can be set onto the sleeve (10) in front of the passage opening (28), which covers the passage opening (28), which encloses a labyrinth channel (36), together with the sleeve, which channel is open at one end, towards the interior of the container, and ends in the passage opening (28) at the other end.
2. Foam throttle according to claim 1, characterized in that the labyrinth channel (36) has a meander-shaped progression.
3. Foam throttle according to claim 1 or 2, characterized in that the open end of the labyrinth channel (36) is located close to the outer end of the sleeve (10).
4. Foam throttle according to one of claims 1 to 3, characterized in that the labyrinth channel (36) is configured on the outer mantle of the sleeve.
5. Foam throttle according to one of claims 1 to 4, characterized in that the labyrinth channel (36) is configured on the inner mantle of the hood.
6. Foam throttle according to one of claims 1 to 5, characterized in that the labyrinth channel (36) ends in a tapping bore (38) through the hood.
7. Foam throttle according to one of claims 1 to 5, characterized in that the labyrinth channel (36) runs out on a face of the hood.

8. Foam throttle according to one of claims 1 to 7, characterized in that the hood can be clipped onto the sleeve (10).
9. Foam throttle according to one of claims 1 to 8, characterized in that the hood is fully cylindrical.
10. Foam throttle according to one of claims 1 to 8, characterized in that the hood is partially cylindrical and has a looping angle of more than 180° , preferably approximately 220° .
11. Foam throttle according to one of claims 1 to 10, characterized in that the sleeve (10) is provided with ribs (26) on its outer mantle, and that the hood has recesses (34) that fit over the ribs (26).